```
* * * * * * * * * * * * * * STN  Columbus  * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 10:45:18 ON 17 MAY 2010

=> fil .bec
COST IN U.S. DOLLARS                                  SINCE FILE      TOTAL
                                                        ENTRY        SESSION
FULL ESTIMATED COST                                      0.22         0.22

FILES 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS, NTIS,
        ESBIOBASE, BIOTECHNO, WPIDS' ENTERED AT 10:45:44 ON 17 MAY 2010
ALL COPYRIGHTS AND RESTRICTIONS APPLY.  SEE HELP USAGETERMS FOR DETAILS.

11 FILES IN THE FILE LIST

=> s (synthetic or variant# or modif? or alter?)(5a)(gene/q or nucleic acid# or
polynucleotide# or dna)
FILE 'MEDLINE'
         169637 SYNTHETIC
         156127 VARIANT#
         548409 MODIF?
         922198 ALTER?
         211870 NUCLEIC
        1946826 ACID#
         211356 NUCLEIC ACID#
                 (NUCLEIC(W)ACID#)
          10295 POLYNUCLEOTIDE#
        1059073 DNA
L1        99202 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'SCISEARCH'
         230505 SYNTHETIC
         184042 VARIANT#
         781655 MODIF?
        1007281 ALTER?
          49357 NUCLEIC
        1710677 ACID#
          48728 NUCLEIC ACID#
                 (NUCLEIC(W)ACID#)
           5248 POLYNUCLEOTIDE#
         788747 DNA
L2        95006 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'LIFESCI'
          59930 SYNTHETIC
          63005 VARIANT#
         168783 MODIF?
         309194 ALTER?
          21621 "NUCLEIC"
         486538 ACID#
          21364 NUCLEIC ACID#
                 ("NUCLEIC"(W)ACID#)
           2717 POLYNUCLEOTIDE#
         406796 DNA
L3        57642 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'BIOTECHDS'
          16743 SYNTHETIC
```

```
         20083 VARIANT#
         48613 MODIF?
         38140 ALTER?
         64521 NUCLEIC
        186513 ACID#
         64407 NUCLEIC ACID#
                 (NUCLEIC(W)ACID#)
         26388 POLYNUCLEOTIDE#
        175233 DNA
L4        29734 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
               C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'BIOSIS'
        245166 SYNTHETIC
        162046 VARIANT#
        552554 MODIF?
        948345 ALTER?
         78566 NUCLEIC
       1844685 ACID#
         77666 NUCLEIC ACID#
                 (NUCLEIC(W)ACID#)
         11100 POLYNUCLEOTIDE#
       1393898 DNA
L5       107802 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
               C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'EMBASE'
        177415 SYNTHETIC
        175114 VARIANT#
        621961 MODIF?
       1062218 ALTER?
         80313 NUCLEIC
       2448679 ACID#
         79697 NUCLEIC ACID#
                 (NUCLEIC(W)ACID#)
          9248 POLYNUCLEOTIDE#
       1084064 DNA
L6       109994 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
               C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'HCAPLUS'
        713755 SYNTHETIC
        157533 VARIANT#
       1257000 MODIF?
       1158767 ALTER?
        242942 NUCLEIC
       5598939 ACID#
        241752 NUCLEIC ACID#
                 (NUCLEIC(W)ACID#)
         25383 POLYNUCLEOTIDE#
       1019875 DNA
L7       155696 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
               C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'NTIS'
         20411 SYNTHETIC
          5216 VARIANT#
        102693 MODIF?
         99699 ALTER?
          2373 NUCLEIC
         58393 ACID#
          2352 NUCLEIC ACID#
```

```
                        (NUCLEIC(W)ACID#)
                  269 POLYNUCLEOTIDE#
                10569 DNA
L8              1756 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                     C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'ESBIOBASE'
                62665 SYNTHETIC
                74099 VARIANT#
               238291 MODIF?
               390017 ALTER?
                38287 NUCLEIC
               549121 ACID#
                38095 NUCLEIC ACID#
                        (NUCLEIC(W)ACID#)
                 1159 POLYNUCLEOTIDE#
               390739 DNA
L9             66465 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                     C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'BIOTECHNO'
                41250 SYNTHETIC
                41198 VARIANT#
                86734 MODIF?
               148127 ALTER?
                19939 NUCLEIC
               371908 ACID#
                19837 NUCLEIC ACID#
                        (NUCLEIC(W)ACID#)
                 1566 POLYNUCLEOTIDE#
               388151 DNA
L10            41298 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                     C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'WPIDS'
               282501 SYNTHETIC
                39863 VARIANT#
               411506 MODIF?
               573526 ALTER?
                90311 NUCLEIC
              1364247 ACID#
                89930 NUCLEIC ACID#
                        (NUCLEIC(W)ACID#)
                35452 POLYNUCLEOTIDE#
               109167 DNA
L11            37242 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                     C ACID# OR POLYNUCLEOTIDE# OR DNA)


TOTAL FOR ALL FILES
L12           801837 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                     C ACID# OR POLYNUCLEOTIDE# OR DNA)

=> s codon(3a)(choice or preference# or select?)
FILE 'MEDLINE'
                46393 CODON
               170290 CHOICE
                70765 PREFERENCE#
               978835 SELECT?
L13              669 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'SCISEARCH'
                34616 CODON
```

```
          174275 CHOICE
          102677 PREFERENCE#
         1317501 SELECT?
L14          690 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'LIFESCI'
           21320 CODON
           34399 CHOICE
           44211 PREFERENCE#
          354571 SELECT?
L15          551 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'BIOTECHDS'
            6983 CODON
            1765 CHOICE
            1233 PREFERENCE#
           95008 SELECT?
L16          232 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'BIOSIS'
           38099 CODON
          105693 CHOICE
           88557 PREFERENCE#
         1021869 SELECT?
L17          723 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'EMBASE'
           47188 CODON
          195503 CHOICE
           80368 PREFERENCE#
         1129634 SELECT?
L18          697 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'HCAPLUS'
           45597 CODON
          111129 CHOICE
           58508 PREFERENCE#
         1704995 SELECT?
              33 SELEC
         1705019 SELECT?
                 (SELECT? OR SELEC)
L19         1087 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'NTIS'
             103 CODON
           17136 CHOICE
            5479 PREFERENCE#
          176922 SELECT?
L20            2 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'ESBIOBASE'
           20463 CODON
           52295 CHOICE
           34997 PREFERENCE#
          438469 SELECT?
L21          447 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'BIOTECHNO'
           21971 CODON
            7913 CHOICE
            7785 PREFERENCE#
          148138 SELECT?
```

```
L22          307 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)

FILE 'WPIDS'
            6931 CODON
           38982 CHOICE
           15007 PREFERENCE#
         1521984 SELECT?
L23          276 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)

TOTAL FOR ALL FILES
L24         5681 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)

=>  s (transcription factor# or splice or poly(w) 'a' or polyadenylat? or
promoter)(5a)(site# or sequence#)(15a)(reduc? or lower? or decreas?)
FILE 'MEDLINE'
          371622 TRANSCRIPTION
         3124157 FACTOR#
          183343 TRANSCRIPTION FACTOR#
                    (TRANSCRIPTION(W)FACTOR#)
           19102 SPLICE
           88712 POLY
        11185617 'A'
            8507 POLYADENYLAT?
          156756 PROMOTER
          906266 SITE#
         1015981 SEQUENCE#
         1716397 REDUC?
          960362 LOWER?
         1312245 DECREAS?
L25         1387 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                  OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                  DECREAS?)

FILE 'SCISEARCH'
          305095 TRANSCRIPTION
         2096814 FACTOR#
          130528 TRANSCRIPTION FACTOR#
                    (TRANSCRIPTION(W)FACTOR#)
           21689 SPLICE
          252705 POLY
        14985464 'A'
            7036 POLYADENYLAT?
          163944 PROMOTER
         1048458 SITE#
          842929 SEQUENCE#
         2117851 REDUC?
         1196112 LOWER?
         1466389 DECREAS?
L26         1249 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                  OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                  DECREAS?)

FILE 'LIFESCI'
          188693 "TRANSCRIPTION"
          540771 FACTOR#
           65863 TRANSCRIPTION FACTOR#
                    ("TRANSCRIPTION"(W)FACTOR#)
           10770 SPLICE
           33471 POLY
         3346014 'A'
            6060 POLYADENYLAT?
           91652 PROMOTER
```

```
          400769 SITE#
          408122 SEQUENCE#
          513870 REDUC?
          258767 LOWER?
          384399 DECREAS?
L27          1418 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                  OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                  DECREAS?)

FILE 'BIOTECHDS'
           25051 TRANSCRIPTION
           54236 FACTOR#
            4422 TRANSCRIPTION FACTOR#
                    (TRANSCRIPTION(W)FACTOR#)
            1994 SPLICE
            9446 POLY
          446960 'A'
            2131 POLYADENYLAT?
           43177 PROMOTER
           48574 SITE#
          155828 SEQUENCE#
           68765 REDUC?
           23571 LOWER?
           32842 DECREAS?
L28           287 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                  OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                  DECREAS?)

FILE 'BIOSIS'
          315855 TRANSCRIPTION
         1874252 FACTOR#
          113679 TRANSCRIPTION FACTOR#
                    (TRANSCRIPTION(W)FACTOR#)
           20153 SPLICE
          167926 POLY
        11596760 'A'
            9139 POLYADENYLAT?
          168754 PROMOTER
          943104 SITE#
          744772 SEQUENCE#
         1794958 REDUC?
         1068094 LOWER?
         1510667 DECREAS?
L29          1421 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                  OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                  DECREAS?)

FILE 'EMBASE'
          470437 TRANSCRIPTION
         2370822 FACTOR#
          165342 TRANSCRIPTION FACTOR#
                    (TRANSCRIPTION(W)FACTOR#)
           19760 SPLICE
           93456 POLY
        12842599 'A'
           10206 POLYADENYLAT?
          166099 PROMOTER
          953254 SITE#
          990867 SEQUENCE#
         2025192 REDUC?
         1099852 LOWER?
         1487058 DECREAS?
```

```
L30       1424 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
               OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
               DECREAS?)

FILE 'HCAPLUS'
       473162 TRANSCRIPTION
      2076178 FACTOR#
       267496 TRANSCRIPTION FACTOR#
               (TRANSCRIPTION(W)FACTOR#)
        24707 SPLICE
       811454 POLY
     24594708 'A'
        13358 POLYADENYLAT?
       229803 PROMOTER
      1168029 SITE#
      1071247 SEQUENCE#
      2711867 REDUC?
      1087335 REDN
      3299064 REDUC?
               (REDUC? OR REDN)
      1878470 LOWER?
      2755861 DECREAS?
L31       2042 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
               OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
               DECREAS?)

FILE 'NTIS'
         2566 TRANSCRIPTION
       160420 FACTOR#
          664 TRANSCRIPTION FACTOR#
               (TRANSCRIPTION(W)FACTOR#)
          531 SPLICE
         5884 POLY
      1803101 'A'
           20 POLYADENYLAT?
         1320 PROMOTER
       135573 SITE#
        30806 SEQUENCE#
       198355 REDUC?
        73410 LOWER?
        56205 DECREAS?
L32          1 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
               OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
               DECREAS?)

FILE 'ESBIOBASE'
       180508 TRANSCRIPTION
       728765 FACTOR#
        82979 TRANSCRIPTION FACTOR#
               (TRANSCRIPTION(W)FACTOR#)
        12796 SPLICE
        29764 POLY
      3795960 'A'
         3770 POLYADENYLAT?
        92737 PROMOTER
       696629 SITE#
       365821 SEQUENCE#
       716881 REDUC?
       389492 LOWER?
       552395 DECREAS?
L33       1473 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
               OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
```

```
            DECREAS?)

FILE 'BIOTECHNO'
        160885 TRANSCRIPTION
        296524 FACTOR#
         41412 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)
          8894 SPLICE
         21682 POLY
       1454372 'A'
          5860 POLYADENYLAT?
         72959 PROMOTER
        222731 SITE#
        375038 SEQUENCE#
        232937 REDUC?
        106436 LOWER?
        171676 DECREAS?
L34        1101 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                DECREAS?)

FILE 'WPIDS'
         24894 TRANSCRIPTION
        248195 FACTOR#
          4464 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)
         15994 SPLICE
        216386 POLY
      16131266 'A'
          2196 POLYADENYLAT?
         54440 PROMOTER
        198479 SITE#
        370815 SEQUENCE#
       3301802 REDUC?
         63369 REDN
       3328615 REDUC?
                (REDUC? OR REDN)
       1761256 LOWER?
        354633 DECREAS?
L35         261 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                DECREAS?)

TOTAL FOR ALL FILES
L36       12064 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                DECREAS?)

=> s l12 and l24
FILE 'MEDLINE'
L37          62 L1 AND L13

FILE 'SCISEARCH'
L38          51 L2 AND L14

FILE 'LIFESCI'
L39          46 L3 AND L15

FILE 'BIOTECHDS'
L40          81 L4 AND L16

FILE 'BIOSIS'
```

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L41          66 L5 AND L17

FILE 'EMBASE'
L42          63 L6 AND L18

FILE 'HCAPLUS'
L43         142 L7 AND L19

FILE 'NTIS'
L44           0 L8 AND L20

FILE 'ESBIOBASE'
L45          44 L9 AND L21

FILE 'BIOTECHNO'
L46          21 L10 AND L22

FILE 'WPIDS'
L47         114 L11 AND L23

TOTAL FOR ALL FILES
L48         690 L12 AND L24

=> s l12(15a)l36
FILE 'MEDLINE'
L49          22 L1 (15A)L25

FILE 'SCISEARCH'
L50          22 L2 (15A)L26

FILE 'LIFESCI'
L51          28 L3 (15A)L27

FILE 'BIOTECHDS'
L52          17 L4 (15A)L28

FILE 'BIOSIS'
L53          19 L5 (15A)L29

FILE 'EMBASE'
L54          23 L6 (15A)L30

FILE 'HCAPLUS'
L55          79 L7 (15A)L31

FILE 'NTIS'
L56           0 L8 (15A)L32

FILE 'ESBIOBASE'
L57          25 L9 (15A)L33

FILE 'BIOTECHNO'
L58          14 L10(15A)L34

FILE 'WPIDS'
L59          22 L11(15A)L35

TOTAL FOR ALL FILES
L60         271 L12(15A) L36

=> s transcription factor#
FILE 'MEDLINE'
```

```
           371622 TRANSCRIPTION
          3124157 FACTOR#
L61        183343 TRANSCRIPTION FACTOR#
                     (TRANSCRIPTION(W)FACTOR#)


FILE 'SCISEARCH'
           305095 TRANSCRIPTION
          2096814 FACTOR#
L62        130528 TRANSCRIPTION FACTOR#
                     (TRANSCRIPTION(W)FACTOR#)


FILE 'LIFESCI'
           188693 "TRANSCRIPTION"
           540771 FACTOR#
L63         65863 TRANSCRIPTION FACTOR#
                     ("TRANSCRIPTION"(W)FACTOR#)


FILE 'BIOTECHDS'
            25051 TRANSCRIPTION
            54236 FACTOR#
L64          4422 TRANSCRIPTION FACTOR#
                     (TRANSCRIPTION(W)FACTOR#)


FILE 'BIOSIS'
           315855 TRANSCRIPTION
          1874252 FACTOR#
L65        113679 TRANSCRIPTION FACTOR#
                     (TRANSCRIPTION(W)FACTOR#)


FILE 'EMBASE'
           470437 TRANSCRIPTION
          2370822 FACTOR#
L66        165342 TRANSCRIPTION FACTOR#
                     (TRANSCRIPTION(W)FACTOR#)


FILE 'HCAPLUS'
           473162 TRANSCRIPTION
          2076178 FACTOR#
L67        267496 TRANSCRIPTION FACTOR#
                     (TRANSCRIPTION(W)FACTOR#)


FILE 'NTIS'
             2566 TRANSCRIPTION
           160420 FACTOR#
L68           664 TRANSCRIPTION FACTOR#
                     (TRANSCRIPTION(W)FACTOR#)


FILE 'ESBIOBASE'
           180508 TRANSCRIPTION
           728765 FACTOR#
L69         82979 TRANSCRIPTION FACTOR#
                     (TRANSCRIPTION(W)FACTOR#)


FILE 'BIOTECHNO'
           160885 TRANSCRIPTION
           296524 FACTOR#
L70         41412 TRANSCRIPTION FACTOR#
                     (TRANSCRIPTION(W)FACTOR#)


FILE 'WPIDS'
            24894 TRANSCRIPTION
           248195 FACTOR#
```

```
L71        4464 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)

TOTAL FOR ALL FILES
L72     1060192 TRANSCRIPTION FACTOR#

=> s l24 and l72
FILE 'MEDLINE'
L73          12 L13 AND L61

FILE 'SCISEARCH'
L74           4 L14 AND L62

FILE 'LIFESCI'
L75           6 L15 AND L63

FILE 'BIOTECHDS'
L76           2 L16 AND L64

FILE 'BIOSIS'
L77           3 L17 AND L65

FILE 'EMBASE'
L78           7 L18 AND L66

FILE 'HCAPLUS'
L79          14 L19 AND L67

FILE 'NTIS'
L80           0 L20 AND L68

FILE 'ESBIOBASE'
L81           2 L21 AND L69

FILE 'BIOTECHNO'
L82           2 L22 AND L70

FILE 'WPIDS'
L83           4 L23 AND L71

TOTAL FOR ALL FILES
L84          56 L24 AND L72

=> s (l48 or l60 or l84) not 2001-2010/py
FILE 'MEDLINE'
     6026085 2001-2010/PY
L85          48 (L37 OR L49 OR L73) NOT 2001-2010/PY

FILE 'SCISEARCH'
    11240542 2001-2010/PY
             (20010000-20109999/PY)
L86          34 (L38 OR L50 OR L74) NOT 2001-2010/PY

FILE 'LIFESCI'
     1786967 2001-2010/PY
L87          31 (L39 OR L51 OR L75) NOT 2001-2010/PY

FILE 'BIOTECHDS'
      206272 2001-2010/PY
L88          20 (L40 OR L52 OR L76) NOT 2001-2010/PY

FILE 'BIOSIS'
```

```
         5491046 2001-2010/PY
L89          41 (L41 OR L53 OR L77) NOT 2001-2010/PY

FILE 'EMBASE'
         6989773 2001-2010/PY
L90          41 (L42 OR L54 OR L78) NOT 2001-2010/PY

FILE 'HCAPLUS'
        11721591 2001-2010/PY
L91          76 (L43 OR L55 OR L79) NOT 2001-2010/PY

FILE 'NTIS'
          175498 2001-2010/PY
L92           0 (L44 OR L56 OR L80) NOT 2001-2010/PY

FILE 'ESBIOBASE'
         3076383 2001-2010/PY
L93          24 (L45 OR L57 OR L81) NOT 2001-2010/PY

FILE 'BIOTECHNO'
          368875 2001-2010/PY
L94          33 (L46 OR L58 OR L82) NOT 2001-2010/PY

FILE 'WPIDS'
         9715695 2001-2010/PY
L95          10 (L47 OR L59 OR L83) NOT 2001-2010/PY

TOTAL FOR ALL FILES
L96         358 (L48 OR L60 OR L84) NOT 2001-2010/PY

=> log y
COST IN U.S. DOLLARS                        SINCE FILE      TOTAL
                                              ENTRY        SESSION
FULL ESTIMATED COST                           55.88         56.10

STN INTERNATIONAL LOGOFF AT 10:55:51 ON 17 MAY 2010
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